Western Australian Office

WESTERN AUSTRALIA

DUSTRIAL ACCIDENTS (Series B)

1968-69

NOTE. The statistics contained in this publication have been compiled from reports of workers' compensation claims closed during the year ended 30 June 1969 in respect of accidents causing death or absence from work for one week or more.

This publication has been prepared to provide figures which are comparable with those for other Australian States which do not compile statistics of industrial accidents involving absence from work for less than one week.

An earlier release, (W.1/70) Industrial Accidents (Series A) issued 2 January 1970, contains corresponding information in respect of industrial accidents causing death or absence from work for one day or more.

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Inquiries regarding these statistics may be made in Perth by telephoning 21 8041, Extension 241.

NOTES

The collection of information required for detailed analysis of industrial accidents occurring in Western Australia commenced on 1 July 1961. From that date all insurers and self-insurers have been required to submit a report to the Workers' Compensation Board in respect of each claim for workers' compensation as soon as the claim is closed. Only accidents coming within the scope of the Workers' Compensation Act are included in the statistics, which therefore exclude industrial accidents resulting in the death of, or injury to, self-employed persons and all Commonwealth Government employees. Compensation for employees of the Commonwealth Government is provided by the Commonwealth Employees' Compensation Act 1930-1969. As the statistics relate only to accidents, particulars of cases of industrial disease are excluded.

With few exceptions, an accident to an employee while travelling between his place of residence and place of employment was not compensable in Western Australia until 14 December 1964, when the Workers' Compensation Act Amendment Act, 1964 came into operation. From that date, the compensation provisions have been extended generally to include such cases. During the year ended 30 June 1969, 206 claims were reported closed in respect of 'journey' cases involving loss of work for one week or more. The total time lost was 1,177.4 weeks and the cost of claims amounted to \$61,887. Journey cases are not, however, included in the statistics which are intended to cover only those accidents occurring at the work site or in the course of the worker's normal duties.

For the purposes of the collection, each claim is regarded as a separate industrial accident and data are prepared from reports of claims closed during the year under review (in this instance, the year ended 30 June 1969). To facilitate comparison with the previous year, some significant totals for 1967-68 are included. The item 'Cost of Claims' appearing in some of the tables refers to total payments made (principally in the form of compensation for loss of wages, medical expenses, and lump-sum settlements) in respect of claims closed during the year, and therefore does not necessarily represent amounts actually paid in that year. Similarly, 'Time Lost' refers to total time lost (i.e. from date of injury) in respect of claims closed during the year.

Classification according to industry group has been made on the basis of the 1966 Census Classification of Industries. In the tables on pages 4 to 12, the Industry Group or Sub-group is shown, in several cases, in an abbreviated form. The full title of each classification listed is as follows:

Primary production Mining and quarrying Manufacturing -

Manufacture relating to cement, bricks, glass and stone Founding, engineering and metalworking

Manufacture, assembly and repair of ships, vehicles, parts and accessories Manufacture of food, drink and tobacco

Sawmilling and manufacture of wood products (other than furniture)

Other manufacturing
Electricity, gas, water and sanitary services (production, supply and maintenance)

Building and construction

Transport, storage and communication

Finance and property

Commerce

Public authority (n.e.i.) and defence services, community and business services (including professional)

Amusement, hotels and other accommodation, cafes, personal service, etc. Other industries, and industry inadequately described or not stated.

NOTES (continued)

A more detailed description of Site of Injury than that appearing on pages 9, 10 and 13 is as follows:

Head (excluding eyes)

Eve

Neck (including vertebral column)

Trunk (excluding shoulder and vertebral column)

Arm (including shoulder and wrist)

Hand (excluding wrist; including fingers)

Leg (including hip and ankle)

Foot (including toes)

Site unspecified

Miscellaneous reactions

The term 'Accident Factor' as used in some of the tables may be defined as 'that underlying agency, other than human failing, which appears to contribute most materially to an accident and which would be most likely to receive attention in preventing the occurrence of a similar accident'.

To enable comparison with industrial accident statistics of other Australian States, the scope of this publication has been restricted to include only compensated work injuries causing death or absence from work for ONE WEEK OR MORE. In this context a week is interpreted as a week of five working days. In respect of reopened claims, the additional time lost and additional costs are included in the tables but, to avoid duplication, such cases (of which there were 3,779 in 1968-69) have been excluded from the numbers of accidents shown.

More detailed statistics than those published in this bulletin are available for inspection at the Commonwealth Bureau of Census and Statistics, Perth.

The abbreviation 'n.e.i.', where it occurs in the tables, denotes 'not elsewhere included'.

ROUNDING OF FIGURES

Figures appearing in Tables 1 and 9 relating to the number of weeks lost have been rounded to the nearest whole week without making those adjustments which would be needed to make the rounded figures add to the rounded total. It is for this reason that figures do not always add to the totals shown in tables 1 and 9.

Percentages appearing in Tables 1 to 4 have been corrected to the first place of decimals without making those adjustments which would be necessary to make the percentages so expressed add to precisely 100.

No. 1 - FATAL AND NON-FATAL ACCIDENTS: INDUSTRY GROUP, TIME LOST AND COST OF CLAIMS, 1968-69

TOTAL PERSONS

	Numbe	er of acc	And in contrast of the last of		ost (non-		Cost of	claims (b)	
		Non-	fatal	fatal a	ccidents)				Average
Industry group or sub-group (a)	Fatal	Number	Pro- portion of total	Total	Average per accident	Fatal	Non-fatal	Total	per non- fatal accident
			per cent	weeks	weeks	\$	\$	\$	\$
Primary production Mining and quarrying	3 6	973 7 95	7.0 5.7	3,808 3,112	3.9 3.9	20,136 32,623	247,459 199,933	267,595 232,556	254 251
Total - Primary industry	9.	1,768	12.8	6,920	3,9	52,759	447,392	500,151	253
Manufacturing - Cement, bricks, etc. Engineering, etc. Ships, vehicles, etc. Food, drink, etc. Sawmilling, etc. Other manufacturing	1 4 2 - 2 2	490 1,505 535 1,135 665 628	3.5 10.9 3.9 8.2 4.8 4.5	1,746 5,385 1,932 3,760 3,201 2,217	3.3 4.8	410 29,403 21,607 - 10,755 4,443	114,542 343,955 108,766 188,617 227,616 161,642	114,952 373,358 130,373 188,617 238,371 166,085	234 229 203 166 342 257
Total - Manufacturing	11	4,958	35.8	18,242	3.7	66,618	1,145,138	1,211,756	231
Electricity, etc. Building, etc. Transport, etc. Finance and property Commerce Public authority (n.e.i.), etc. Amusement, etc. Other	1 2 2 - 1 1 1	312 2,476 1,366 23 1,638 743 573 2	2.3 17.9 9.9 0.2 11.8 5.4 4.1	1,527 9,952 5,191 102 5,595 3,727 2,174	4.0 3.8 4.4 3.4 5.0 3.8 3.3	12,139 10,018 4,353 - 3,681 292 7,990	625,193 295,556 14,758 359,114 204,481 129,269 368	100,581 635,211 299,909 14,758 362,795 204,773 137,259 368	219 275 226 184
Total - Other industries	8	7,133	51.5	28,275	4.0	38,473	1,717,181	1,755,654	241
GRAND TOTAL: 1968-69	28	13,859	100.0	53,436	3.9	157,850	3,309,711	3,467,561	239
1967–68	18	13,812	100.0	56,469	4.1	80,027	3,287,243	3,367,270	238

⁽a) For detailed description of the Industry Groups and Sub-groups listed, see page 2. (b) Principally compensation for wages lost, medical expenses and lump-sum settlements.

No. 1 - FATAL AND NON-FATAL ACCIDENTS: INDUSTRY GROUP, TIME LOST AND COST OF CLAIMS, 1968-69 (continued)

MALES

	Numbe	er of acc	idents fatal		ost (non- ccidents)		Cost of o	claims (b)	
Industry group or sub-group (a)	Fatal	Number	Pro- portion of total	Total	Average per accident	Fatal	Non-fatal	Total	Average per non- fatal accident
			per cent	weeks	weeks	\$	\$	\$	\$
Primary production Mining and quarrying	3 6	952 795	7.6 6.3	3,670 3,112	3.9 3.9	20,136 32,623	239,704 199,905	259,840 232,528	252 251
Total - Primary industry	9	1,747	13.9	6,781	3.9	52,759	439,609	492,368	252
Manufacturing - Cement, bricks, etc. Engineering, etc. Ships, vehicles, etc. Food, drink, etc. Sawmilling, etc. Other manufacturing	1 4 2 - 2 2	478 1,462 531 982 640 545	3.8 11.6 4.2 7.8 5.1 4.3	1,718 5,209 1,907 3,032 3,121 1,935	3.6 3.6 3.1 4.9 3.6	410 29,403 21,607 - 10,755 4,443	113,637 335,351 108,061 156,759 224,877 138,989	114,047 364,754 129,668 156,759 235,632 143,432	238 229 204 160 351 255
Total - Manufacturing	11	4,638	36.9	16,921	3.6	66,618	1,077,674	1,144,292	232
Electricity, etc. Building, etc. Transport, etc. Finance and property Commerce Public authority (n.e.i.), etc. Amusement, etc. Other	1 2 1 - 1 1 1 1	311 2,462 1,342 18 1,341 381 317 2	2.5 19.6 10.7 0.1 10.7 3.0 -2.5 0.0	1,526 9,915 5,069 85 4,652 1,980 1,225	4.9 4.0 3.8 4.7 3.5 5.2 3.9 3.3	12,139 10,018 4,133 - 3,681 292 7,990	88,415 623,726 291,892 13,438 317,049 120,394 83,467 368	100,554 633,744 296,025 13,438 320,730 120,686 91,457 368	284 253 218 747 236 316 263 184
Total - Other industries	7	6,174	49.2	24,458	4.0	38,253	1,538,749	1,577,002	249
GRAND TOTAL: 1968-69	27	12,559	100.0	48,161	3.8	157,630	3,056,032	3,213,662	243
1967-68	18	12,703	100.0	52,199	4.1	80,027	3,100,704	3,180,731	244

⁽a) For detailed description of the Industry Groups and Sub-groups listed, see page 2. (b) Principally compensation for wages lost, medical expenses and lump-sum settlements.

No. 1 - FATAL AND NON-FATAL ACCIDENTS: INDUSTRY GROUP, TIME LOST AND COST OF CLAIMS, 1968-69 (continued)

FEMALES

	Numbe	er of acc		Á	ost (non-		Cost of	claims (b)	
Industry group or sub-group (a)	Fatal	Number	Pro- portion of total	Total	Average per accident	Fatal	Non-fatal	Total	Average per non- fatal accident
			per cent	weeks	weeks	\$	\$	\$	\$
Primary production Mining and quarrying	0000	21	1.6	138	6.6		7,755 28	7,755 28	369
Total - Primary industry	0.003	21	1.6	138	6.6	drone	7,783	7,783	371
Manufacturing - Cement, bricks, etc. Engineering, etc. Ships, vehicles, etc. Food, drink, etc. Sawmilling, etc. Other manufacturing		12 43 4 153 25 83	0.9 3.3 0.3 11.8 1.9 6.4	28 177 25 728 80 282	2.4 4.1 6.2 4.8 3.2 3.4		905 8,604 705 31,858 2,739 22,653	905 8,604 705 31,858 2,739 22,653	75 200 176 208 110 273
Total - Manufacturing	gare	320	24.6	1,320	4.1	_	67,464	67,464	211
Electricity, etc. Building, etc. Transport, etc. Finance and property Commerce Public authority (n.e.i.), etc. Amusement, etc. Other	1	1 14 24 5 297 362 256	0.1 1.1 1.8 0.4 22.8 27.8 19.7	1 37 122 17 943 1,747 950	3.4 3.2 4.8 3.7	220 - - - - -	27 1,467 3,664 1,320 42,065 84,087 45,802	27 1,467 3,884 1,320 42,065 84,087 45,802	27 105 153 264 142 232 179
Total - Other industries	1	959	73,8	3,817	4.0	220	178,432	178,652	186
GRAND TOTAL: 1968-69	1	1,300	100.0	5,275		220	253,679	253,899	195
1967-68	-	1,109	100.0	4,269	3.8	_	186,539	186,539	168

⁽a) For detailed description of the Industry Groups and Sub-groups listed, see page 2. (b) Principally compensation for wages lost, medical expenses and lump-sum settlements.

No. 2 - FATAL AND NON-FATAL ACCIDENTS: INDUSTRY GROUP AND ACCIDENT FACTOR (a), 1968-69

MALES

F denotes fatal accidents; N F denotes non-fatal accidents.

Industry group or sub-group (b)	Ma	achin- ery	Veh	nicles	ric ex si	ect- eity, plo- ons, tc.	s	rmful ub- ances	sli s	lling, ipping, stum- ling, etc.	ag st	riking ainst, epping, etc.	mov fa	ndling, ving or alling ojects		Hand cools	un	other and speci- fied	Τ	`otal
4	F	NF	F	NF	F	NF	F	NF	F	NF	F	NF	F	NF	F	NF	F	NF	F	NF
Primary production Mining and quarrying	1 2	108 56	1 2	85 62	-	27 14		4 16	1	1 30 1 70	_	52 26	1	268 349	1 1	94 82	1	184 20	3 6	952 795
Total - Primary industry	3	164	3	147	-	41	-	20	1	300	-	78	1	617		176	1	204	9	1,747
Manufacturing - Cement, bricks, etc. Engineering, etc. Ships, vehicles, etc.		41 207 63 47	2	16 21 21 24		7 65 10 84	-	4 23 6 5	1 1 -	94 181 83 180	1 1 1	28 70 30 59	1 1 1	246 690 231 345		32 163 67 189	1 1	10 42 20 49	1 4 2	478 1,462 531 982
Food, drink, etc. Sawmilling, etc. Other manufacturing	1	136	1 -	24	_	7		2 11	-	69	-	26 27	1 1	325 205		44 43		7	2 2	640 545
Total - Manufacturing	1	620	3	118	-	186	-	51	2	699	_	240	5	2,042	-	538	-	144	11	4,638
Electricity, etc. Building, etc. Transport, etc. Finance and property Commerce Public authority	-	18 95 38 - 82	1	19 151 118 3 80	1	6 51 17 - 30	-	2 24 5 - 8	1	78 556 404 6 261		19 142 61 - 76	1	129 1,077 600 4 555	p=4	33 260 52 3 206	- - - 1	7 106 47 2 43	1 2 1 - 1	311 2,462 1,342 18 1,341
(n.e.i.), etc. Amusement, etc. Other	-	12 12 -		14 15 -	-	12 18 -	-	3 3 -	1 1 -	120 73 1		28 15 -	-	146 111	-	21 28 1	1 1 1	25 42 -	1 1 -	381 317 2
Total - Other industries	-	257	1	400	1	134	-	45	3	1,499	-	341	1	2,622	-	604	1	272	7	6,174
GRAND TOTAL, 1968-69: Number Per cent 1967-68: Number	4	1,041 8,3 657	7	665 5.3 367	1	361 2.9 378	-	116 0.9 78	6	2,498 19.9 2,345		659 5.3 767	7	5,281 42.1 6,211		1,318 10.5	2	620 4.9 889	27	12,559 100.0 12,703
Per cent		5.2		2.9		3.0		0.6		18.5		6.0		48.9		8.0		7.0		100.0

⁽a) For a more detailed classification of Accident Factor, see Table 8 on pages 16-19. (b) For detailed description of the Industry Groups and Sub-groups listed, see page 2.

No. 2 - FATAL AND NON-FATAL ACCIDENTS: INDUSTRY GROUP AND ACCIDENT FACTOR (a), 1968-69 (continued)

FEMALES

F denotes fatal accidents; N F denotes non-fatal accidents.

Industry group or sub-group (b)	Ma	ichin- ery	Veh	icles	ric ex si	ect- eity, plo- ons, tc.	SI	mful ub- nces	sli s b	lling, pping, tum- ling, etc.	ag	riking ainst, epping, etc.	mov fa ob	ing or lling jects	t	Hand cools	un	ther and speci- fied	Ί	otal
	F	NF	F	NF	F	NF	F	NF	F	NF	F	NF	F	NF	F	NF	F	NF	F	N F
Primary production Mining and quarrying	-	-	-	1 -	-	3	_	_	-	8 -	-	2	-	3 -	_	3	-	1	-	21
Total - Primary industry	-	good	-	1	-	3	_	1000	_	8	-	2	-	3	-	3	-	1	-	21
Manufacturing - Cement, bricks, etc.	-	2 11	1 1	c==	-		_	press	- 1	3	-	- 7	_	7 12	1 1	- 4	-	<u> </u>	p=0	12
Engineering, etc. Ships, vehicles, etc.		-			_	-	_	-	_	1	-	_	-	3	-	pent	-	-		4
Food, drink, etc.	_	14	-	1	_	3	-	1	-	51	_	7	-	57	-	10	-	9	-	153
Sawmilling, etc.	-	5	_	_	-	_	-		-	4	-	1	-	15	-	-	-	_	-	25
Other manufacturing	-	17	-	3	-	_	-	-	-	17	-	5	-	23	-	15	-	3	_	83
Total - Manufacturing	-	49	_	4	-	3	-	1	-	84	-	20	-	117	-	29	1000	13		320 ×
Electricity, etc.	-	anna	-	-	-	-	-	pers	-	-	-	1	-		-	0-1	-		-	1
Building, etc.	-	1	-	_	-	2	-	_	-	6	-	-	-	5	-	1	_	1	1	14 24
Transport, etc.	-	_	1	5	-	1	-	-	-	8 2	_	2	_	1	_	1	_	_	_	5
Finance and property	-	11	_	6	_	12	-	5	_	104	84	32	-	96	-	20	_	11	_	297
Commerce Public authority	-	11	_		-	12				101										
(n.e.i.), etc.	_	8	_	6	_	12	_	3	-	124	-	20	-	147	-	12	-	30	-	362
Amusement, etc.	-	1.0	_	2	-	25	-	1	-	100	-	22	-	69	-	15	-	12	-	256
Other	-	-	-	-	-	-	-	_	-	-	-	-	-	_	-	_	_	general	_	prot
Total - Other industries	_	30	1	20	-	52	_	9	-	344	_	77	-	324	-	49	_	54	1	959
GRAND TOTAL, 1968-69: Number Per cent	-	79 6.1	1	25 1.9	_	58 4.5	-	10		436 33.5	-	99 7.6	-	444 34.2	p=10	81 6.2	_	68 5.2	1	1,300 100.0
1967-68: Number Per cent	_	65 5,9	_	23 2.1	-	6.0	-	3 0,3	-	319 28.8	_	87 7.9	-	412 37.1	-	66	_	67 6.0	-	1,109

⁽a) For a more detailed classification of Accident Factor, see Table 8 on pages 16-19. (b) For detailed description of the Industry Groups and Sub-groups listed, see page 2.

No. 3 - NON-FATAL ACCIDENTS: INDUSTRY GROUP AND SITE OF INJURY (a), 1968-69

MALES

Industry group or sub-group (b)	Head	Eye	Neck	Trunk	Arm	Hand	Leg	Foot	Site unspeci- fied	Mis- cell- aneous	Total
Primary production	37	34	18	196	139	237	213	71	proj	7	952
Mining and quarrying	37	31	12	199	85	201	150	78	_	2	795
Total - Primary industry	74	65	30	395	224	438	363	149	pres .	9	1,747
Manufacturing -											
Cement, bricks, etc.	13	12	1	140	87	112	68	45	_	_	478
Engineering, etc.	39	85	19	358	152	411	188	199	1	10	1,462
Ships, vehicles, etc.	18	36	12	147	52	162	54	48	_	2	531
Food, drink, etc.	22	7	17	238	164	363	108	58	_	5	982
Sawmilling, etc.	13	18	3	129	53	241	97	84	1	1	640
Other manufacturing	8	13	9	156	64	180	70	43	-	2	545
Total - Manufacturing	113	171	61	1,168	572	1,469	585	477	2	20	4,638
Electricity, etc.	11	10	2	118	30	53	62	24	_	1	311
Building, etc.	82	129	36	701	229	505	477	278	6	19	2,462
Transport, etc.	35	31	39	465	1 35	198	290	142	5	2	1,342
Finance and property	1	1	_	8	2	2	2	1	_	1	18
Commerce	34	38	26	381	162	371	196	125	2	6	1,341
Public authority											
(n.e.i.), etc.	16	8	8	134	34	68	77	32	1	3	381
Amusement, etc.	8	7	4	86	36	72	68	35	_	1	317
Other	_	_	-	-	1	1	-	-	_	_	2
Total - Other industries	187	224	115	1,893	629	1,270	1,172	637	14	33	6,174
GRAND TOTAL,											
1968-69: Number	374	460	206	3,456	1,425	3,177	2,120	1,263	16	62	12,559
Per cent	3.0	3,7	1.6	27.5	11.4	25.3	16.9	10.1	0.1	0.5	100.0
1967-68: Number	395	456	167	3,494	1,418	3,275	2,159	1,245	42	52	12,703
Per cent	3.1	3,6	1.3	27.5	11.2	25.8	17.0	9.8	0.3	0.4	100.0

⁽a) For a more detailed description of Site of Injury, see page 3. (b) For detailed description of the Industry Groups and Sub-groups listed, see page 2.

No. 3 - NON-FATAL ACCIDENTS: INDUSTRY GROUP AND SITE OF INJURY (a), 1968-69 (continued)

FEMALES

									Site	Mis-		-
Industry group or sub-group (b)	Head	Eye	Neck	Trunk	Arm	Hand	Leg	Foot	unspeci- fied	cell- aneous	Total	
D	1	_	_	2	2	7	7	2	_	gend	21	
Primary production Mining and quarrying	_	-	-	-	-	-	-	-	-	gom	999	_
. Total - Primary industry	1	_	-	2	2	7	7	2	_	-	21	
Manufacturing -												
Cement, bricks, etc.	_	_	-	5	2	2	1	2	-	_	12	
Engineering, etc.	1	1	-	11	3	21	2	4	-	_	43	
Ships, vehicles, etc.	-	_	-	1	-	1	1	1	-	_	4	
Food, drink, etc.	4	2	2	30	20	52	31	12	-	-	153	
Sawmilling, etc.	-	-	-	6	5	9	2	3	_	_	25	
Other manufacturing	2	1	_	10	11	41	14	3	-	1	83	
Total - Manufacturing	7	4	2	63	41	126	51	25	-	1	320	
	_	_	_	_	_	_	1	_	_	_	1	1
Electricity, etc.	_	_	_	3	3	1	6	1	_	-	14	0
Building, etc.	1	1	_	8	_	2	12	_	_	_	24	1
Transport, etc.	1		_	_	1	_	2	1	_	_	5	
Finance and property	8	1	8	74	33	60	78	33	_	2	297	
Commerce	12	1	10	137	55	49	74	23	_	1	362	
Public authority (n.e.i.), etc.	8	2	5	58	32	68	58	24	_	1	256	
Amusement, etc. Other	_	_	_	_	_	_	_	_	-	-	_	
Total - Other industries	30	5	23	280	124	180	231	82	_	4	959	
			1									
GRAND TOTAL,	38	9	25	345	167	313	289	109	_	5	1,300	
1968-69: Number		0.7	1.9	26.5	12.9	24.1	22.2	8.4	_	0.4	100.0	
Per cent	2.9	0.7	1.9									
1967-68: Number	46	8	19	298	165	280	205	80	5	3	1,109	
Per cent	4.2	0.7	1.7	26.9	14.9	25.2	18.5	7.2	0.5	0.3	100.0	

⁽a) For a more detailed description of Site of Injury, see page 3. (b) For detailed description of the Industry Groups and Sub-groups listed, see page 2.

MALES

Industry group or sub-group (a)	Con- tusion, bruis- ing, and super- ficial	Lacera- tions	Foreign bodies	Burns and scalds	Frac- tures	Dis- loca- tions	Sprains, strains, hernias	Am- puta- tions	Con- cus- sion	Other	Total
Primary production Mining and quarrying	167 207	285 198	20 22	33 31	115 88	16 8	265 219	15 7	7 6	29 9	952 795
Total - Primary industry	374	483	42	64	203	24	484	22	13	38	1,747
Manufacturing - Cement, bricks, etc. Engineering, etc. Ships, vehicles, etc. Food, drink, etc. Sawmilling, etc. Other manufacturing	95 264 92 161 133 85	110 367 133 391 218 164	6 65 26 4 8 6	12 115 25 31 7 26	45 139 49 54 80 39	1 15 8 6 5 4	202 443 186 314 165 199	3 * 15 5 6 18 13	2 8 2 2 2 3	2 31 5 13 4	478 1,462 531 982 640 545
Total - Manufacturing	830	1,383	115	216	406	39	1,509	60	19	61	4,638
Electricity, etc. Building, etc. Transport, etc. Finance and property Commerce Public authority	56 490 293 2 226	57 564 208 2 386	8 96 22 - 27	9 89 24 1 43	21 225 137 4 126	1 21 11 - 12	145 884 618 7 492	3 26 7 - 9	6 21 11 1 4	5 46 11 1 16	311 2,462 71,342 18 1,341
(n.e.i.), etc. Amusement, etc. Other	63 43 1	66 75 -	5 3 -	19 22 -	25 29 -	6 -	185 127 -	1 5 1	5 2 -	8 5 -	381 317 2
Total - Other industries	1,174	1,358	161	207	567	55	2,458	52	50	92	6,174
GRAND TOTAL, 1968-69: Number Per cent	2,378 18.9	3,224 25.7	318 2.5	487 3.9	1,176 9.4	118 0.9	4,451 35,4	134	82 0.7	191 1.5	12,559
1967-68: Number Per cent	2,495 19.6	3,429 27.0	299 2.4	455 3,6	1,158	89	4,393	112	116	157	12,703

⁽a) For detailed description of the Industry Groups and Sub-groups listed, see page 2.

No. 4 - NON-FATAL ACCIDENTS: INDUSTRY GROUP AND NATURE OF INJURY, 1968-69 (continued)

FEMALES

Industry group or sub-group (a)	Con- tusion, bruis- ing, and super- ficial	Lac- era- tions	For- eign bod- ies	Burns and scalds	Frac- tures	Dis- loca- tions	Sprains, strains, hernias	Amputa- tions	Concus- sion	Other	Total
Primary production Mining and quarrying	3 -	8 -	-	2	3 -	_	4 -	-	- -	1 –	21
Total - Primary industry	3	8	-	2	3		4	_	500	1	21
Manufacturing - Cement, bricks, etc. Engineering, etc. Ships, vehicles, etc. Food, drink, etc. Sawmilling, etc. Other manufacturing	3 10 1 45 8 21	1 14 2 36 5 27	- 1 - - -	- 2 - 4 -	1 3 - 5 3	- 1 - 1 -	7 10 1 54 9 27	- 2 - 3 - 3	- - 2 - 1	- - 3 - 1	12 43 4 153 25 83
Total - Manufacturing	88	85	1	6	15	2	108	8	3	4	320
Electricity, etc. Building, etc. Transport, etc. Finance and property Commerce	. 1 3 7 2 66	2 1 - 65	- - - 1	2 1 - 13	1 - 19	1 - 7	- 5 14 2 114	- - - 1	- - 1 4	- 1 - 7	1 14 1 24 5 297
Public authority (n.e.i.), etc. Amusement, etc. Other	64 45 -	38 67 -	1 -	18 28 -	37 15 -	2 4 -	195 90 -	1 1	5 3 -	3 2 -	362 256 -
Total - Other industries	188	173	2	62	72	14	420	2	13	13	959
GRAND TOTAL, 1968-69: Number Per cent	279 21.5	266 20.5	3 0,2	70 5.4	90 6.9	16 1.2	532 40.9	10	16 1.2	18	1,300
1967-68: Number Per cent	251 22.6	260 23.5	5 0.5	66 6.0	62 5.6	6 0.5	417 37.6	5	17	20 1.8	1,109

⁽a) For detailed description of the Industry Groups and Sub-groups listed, see page 2.

No. 5 - NON-FATAL ACCIDENTS: SITE OF INJURY AND ACCIDENT FACTOR (a), 1968-69

Site of injury (b)	Machin- ery	Veh-	Elec- tricity, explo- sions, etc.	Harmful sub- stances	Falling, slipping, stum-bling, etc.	Striking against, stepping on, etc.	Handling, moving or falling objects	Hand tools	Other and unspecified	Total acci- dents	Average time lost (weeks)
					MALES					1	
Head	21	79	25	5	69	26	104	18	27	374	3,9
Eye	70	11	8	38	2	7	37	130	157	460	2.6
Neck	5	18	4	1	60	7	93	7	11	206	7.3
Trunk	51	150	16	5	765	52	2,249	94	74	3,456	4.3
Arm	83	86	71	5	331	109	517	144	79	1,425	4.0
Hand	675	117	101	20	129	168	1,138	724	105	3,177	3.0
Leg	67	136	54	15	976	167	466	132	107	2,120	4.4
Foot	67	63	69	7	161	121	673	69	33	1,263	3.4
Site unspecified	1	4	1	1	5	_	2	_	2	16	12.6
Miscellaneous reactions	1	1	12	19	_	2	2	_	25	62	2.9
Total	1,041	665	361	116	2,498	659	5,281	1,318	620	12,559	_
Average time lost	4.5	5.3	3.0	2.6	4.4	2.6	3.9	2.7	3,2	_	3,8
					FEMALES						
Head	0=0	9	2	1	12	7	2	1	4	38	2.4
Eye	_	-	_	1	1	_	2	_	5	9	2.4
Neck	_	-	_	_	11	_	11	_	3	25	3.6
Trunk	2	4	4	1	106	5	213	1	9	345	5.0
Arm	3	2	11	_	69	13	62	4	3	167	4.6
Hand	69	-	19	3	22	27	83	71	19	313	3.1
Leg	3	8	12	1	186	31	30	3	15	289	4.5
Foot	2	2	10	2	29	16	41	1	6	109	2.8
Site unspecified	-	-	-	-	_	-	_	_	_	-	2.0
Miscellaneous reactions	-	-	-	1	-	-	_	-	4	5	2.4
Total	79	25	58	10	436	99	444	81	68	1,300	-
Average time lost	4.0	2.3	2.6	1.5	4.4	3.5	4.6	2.3	3.6	_	4.1

⁽a) For a more detailed classification of Accident Factor, see Table 8 on pages 16-19. (b) For a more detailed description of Site of Injury, see page 3.

No. 6 - NON-FATAL ACCIDENTS: NATURE OF INJURY AND ACCIDENT FACTOR (a), 1968-69

		21011 231	1100101		RE OF INJUN	1 11110 11001	DDITT THOTO	ι (ω), 10			
Nature of injury	Machin- ery	Veh- icles	Electricity, explosions, etc.	Harmful sub- stances	Falling, slipping, stum- bling, etc.		Handling, moving or falling objects	Hand tools	Other and unspeci-fied	Total acci- dents	Average time lost (weeks)
					MALES						
Contusion (b)	158	200	3	9	561	223	932	163	129	2,378	2.9
Lacerations	545	141	69	_	226	335	1,055	730	123	3,224	2.8
Foreign bodies	51	5	1	9	_	_	3	99	150	318	2.1
Burns and scalds	19	18	263	71	11	3	6	86	10	487	2.8
Fractures	102	136	9	_	314	34	454	67	60	1,176	7.1
Dislocations	8	3	_	_	53	1	45	2	6	118	9.3
Sprains (c)	74	112	2	_	1,272	48	2,709	143	91	4,451	4.1
Amputations	73	14	_	_	6	1	28	12	_	134	9.6
Concussion	3	20	1	_	29	9	17	2	1	82	3.4
Enucleation	1	_	1	_	_	_	2	2	_	6	10.3
Internal injury	_	3	_	_	3	_	2	1	2	11	13.4
Nerve injury	-	_	_	2	3	2	5	_	_	12	9.4
Other (d)	7	13	12	25	20	3	23	11	48	162	5.8
Total	1,041	665	361	116	2,498	659	5,281	1,318	620	12,559	3.8
uuduusaansa almada saga madma garaaga saga hada sadamadiin sada mada mada mada sada sada sada sada					FEMALES	5					
Contusion (b)	16	8	-	2	125	45	62	3	18	279	2.7
Lacerations	40	5	7	_	26	36	67	72	13	266	2.7
Foreign bodies	_	_	_	1	_	_	_	_	2	3	1.9
Burns and scalds	5	_	51	5	4	2	_	_	3	70	2.3
Fractures	6	1	_	_	53	5	19	_	6	90	9.4
Dislocations	_	_	_	_	8	1	5	-	2	16	4.4
Sprains (c)	2	4	_	_	206	7	289	6	18	532	4.8
Amputations	10	_	-	_	_	_	_	_	_	10	9.7
Concussion	_	6	-	_	6	3	1	_	_	16	2.3
Enucleation	_	_		_	_	_	_	-	_	_	_
Internal injury	_	_	_		_	_	_	_	_	_	_
Nerve injury	_	_	_	_	1	_	1	_	_	2	1.7
Other (d)	_	1	-	2	7	_	-	-	6	16	2.0
Total	79	25	58	10	436	99	444	81	68	1,300	4.1

⁽a) For a more detailed classification of Accident Factor, see Table 8 on pages 16-19. (b) Includes bruising and superficial injury. (c) Includes strains and hernias. (d) Includes 'unspecified'.

No. 7 - NON-FATAL ACCIDENTS: AGE GROUP AND ACCIDENT FACTOR (a), 1968-69

Age group (years)	Machin- ery	Veh- icles	Elec- tricity, explo- sions, etc.	Harmful sub- stances	Falling, slipping, stumbling, etc.	Striking against, stepping on, etc.	Handling, moving or falling objects	Hand tools	Other and unspeci- fied	Total
					MALES					
Under 20	210	69	57	19	253	90	576	292	79	1,645
20 - 29	254	190	132	35	569	163	1,186	455	176	3,160
30 - 39	184	124	61	13	463	128	1,096	177	143	2,389
40 - 49	193	132	52	26	564	139	1,140	210	109	2,565
50 - 59	128	92	40	11	436	97	834	118	67	1,823
60 and over	50	34	7	9	164	21	311	47	32	675
Age not stated	22	24	12	3	49	21	138	19	14	302
Total	1,041	665	361	116	2,498	659	5,281	1,318	620	12,559
					FEMALES					
Under 20	20	5	9	2	57	16	64	20	13	206
20 - 29	21	12	10	3	69	11	85	16	15	242
30 - 39	8	_	16	1	74	22	100	17	9	247
40 - 49	22	6	14	2	127	35	132	14	13	365
50 - 59	6	1	7	1	84	7	42	11	13	172
60 and over	_	1	1	_	13	3	3	-	1	22
Age not stated	2	_	1	1	12	5	18	3	4	46
Total	79	25	58	10	436	99	444	81	68	1,300

⁽a) For a more detailed classification of Accident Factor, see Table 8 on pages 16-19.

No. 8 - FATAL AND NON-FATAL ACCIDENTS: INDIVIDUAL ACCIDENT FACTOR AND TIME LOST, 1968-69

TACTOR AND		Male			Femal	es
Accident factor		Nor	n-fatal	Fatal	No	n-fatal
	Fatal	No.	Time lost	ratai	No.	Time lost
Ma ala i no mu			weeks			weeks
Machinery and prime movers	_	6	16.0		-	a-va
Engines and prime movers Pumps (including windmills)	-	3	78.2	_	_	-
Ropes, belts, pulleys, etc.		66	366.6	_	2	5.0
Shafting	-	6	25.6	_	-	_
Gears	-	_	(a) 1.0	_	_	-
Hoists, cranes, winches, etc.	1	89	599.6	_	2	12.0
Portable lifting appliances	1	34	102.4	_	_	
Lifts		3	12.0	-	-	_
Conveyors	0000	54	208.4	-	3	7.0
Abrasive, polishing, etc.	-	82	246.2		_	Comm
Agitators and mixers	-	15	66.8		2	6.0
Casting, forging, welding	-	36	156.8	-		-
Crushers, grinding mills, etc.	-	8	25.0	-		_
Drilling, boring, turning (metal)	0-0	38	168.6	-	5	16.6
" (other)	1	12	80.6		-	-
Milling machines (metal)	-	6	11.0	-		
Planers and shapers (wood)	-	62	299.2	000		quag
" (other)	_	7	48.0		1	7.8
Packing and wrapping	_	6	22.6	ana .	1	1.4
Opening, picking, combing, carding		2	5.2	-	-	05.0
Presses and punches (metal)	_	33	156.2		3	25.0
" printing		8	26.6	_	-	4.4
" other	-	12	50.8	_	3	4.4
Rolls (printing, metal, gluing, etc.)	_	22	152.0	_	1	1.4
Saws (wood)	_	130	612.4	_	1	5.0
" (metal)	1	16	51.8	_	1	1 6
" (other)	_	15	46.6	_	1	1.6
Screening and separating	-	2	2.4	000	1 3	1.0
Sewing and stitching	_	2	23.6	-		
Shears (metal)	_	21	85.8	_	1	8.2
(paper)		3	11.2	_	1	14.2
(other - except food and		4	13.2		2	3.4
sheep shears)	-	5	28.4		1	2.2
Rotary cutters (except food)	_	18	45.6	_	20	73.2
Cutters, food		3	6.8	_	_	_
Spinning, weaving, knitting		1	1.0	_	_	_
Centrifuges Other industrial machines (fixed)		108	479.6	_	20	109.4
Milking, shearing, cream separators	_	48	138.4	_		-
Farm implements (not tractors)	_	17	68.2		_	
Other farm equipment (fixed)		16	62.2	_	-	_
Other machinery		22	77.6	-	5	11.0
Other machinery						
Total	4	1,041	4,680.2	-	79	319.0
		1,9011	1,000.2			
Vehicles						
Motor vehicles	5	330	2,138.2	-	21	46.2
Railway locomotives, trucks and cars		71	208.6	-	1	3.0
Mine, quarry and other vehicles						
on rails		22	140.8	_		-
Bicycles	-	8	37.6	-	1	4.0

No. 8 - FATAL AND NON-FATAL ACCIDENTS: INDIVIDUAL ACCIDENT FACTOR AND TIME LOST, 1968-69 (continued)

	7	Male	26	Females		
Accident factor		Non-fatal			Non-fatal	
	Fatal	-	No. Time lost		No.	Time lost
			weeks		110,	weeks
Vehicles (continued)						
Aircraft Water transport	-	_	40.0	1	1	3.0
Water transport	1	5	42.8	_	_	- Control of the Cont
. Animal-drawn vehicles Mobile machinery -	_	_	-	_	_	_
Mobile cranes and hoists		0.5	4.00			
Fork-lift trucks	_	25	106.4	-	_	_
Tractors	1	46	227.2 224.8	_		_
Bulldozers, mechanical shovels,	1	00	224.0	_	-	-
rollers, etc.		79	311.0			
Other mobile machinery		10	55.0	_		-
Other weblices		3			- 4	4 4
Other vehicles		3	8.0	-	1	1.4
Total	7	665	3,500.4	1	25	57.6
Electricity, explosions, flames,						
hot substances						
Electricity -						
Cables and flexibles, portable						
machines, etc.		6	15.6	and .	1	4.2
Switch and fuse gear	_	9	25.8	-	_	1,2
Electric supply wiring	1	8	35.8	-	1	1.8
Other electricity	-	5	14.4	-	_	1.0
Explosions -						
Blasting (mines and quarries)	-	3	27.4	_	_	_
Boilers and pressure vessels	-	3	18.4		-	
Gas (household and industrial)		7	23.0		1	2,0
Other explosions (including weapons)		91	228.8	_	8	27.6
Flames and hot substances or objects	_	229	690.0	_	47	117.4
ramos and not substances of objects		220	030.0		-1/	117,4
Total	1	361	1,079.2	_	58	153.0
Harmful substances	The state of the s					
Solids, powders		27	87.0		_	0-0
Gas and aerosols	_	20	33.4	_	2	2.2
Liquids	****	69	179.0	_	8	12.8
Total	poster.	116	299.4	-	10	15.0
Falling, slipping, stumbling, etc.						
Falling from - Ladders	4	4.50	000		_	
	1	170	902.8		7	23.0
Poles Roofs		10	94.0	0000		-
	000	26	197.2	-	greeg	-
Scaffolding Stoirs or stone	dreed	98	449.0	-	_	-
Stairs or steps	-	170	600.0	-	107	511.2
Top or tray of vehicles	-	137	669.6	-	1	1.6
Other elevation	3	249	1,160.8	-	21	46.2
Falling into excavations	1	72	270.2	0000	3	9.0
Jumping or stepping down	ativo	204	590.8	-	2	4.4
On same level -						
Slipping	1	911	3,985.8	-	199	906.6
Stumbling	***	207	861.4	-	43	238.0
Other and unspecified	green .	244	1,124.8	G-100	53	179.2
Total	6	2,498	10,906.4			

No. 8 - FATAL AND NON-FATAL ACCIDENTS: INDIVIDUAL ACCIDENT FACTOR AND TIME LOST, 1968-69 (continued)

		Male	S		Femal	es
Accident factor			Non-fatal		Non-fatal	
Accident factor	Fatal	No.	Time lost	Fatal	No.	Time lost
		NO.	weeks			weeks
Striking against, stepping on, etc.						0.0
Stepping on sharp objects Striking against fixed or	_	89	173.0	-	6	9.2
stationary objects	-	570	1,559.2	_	93	337.2
Total	-	659	1,732.2	-	99	346.4
Handling, moving or falling objects					0.05	4 400 4
Strain in handling	-	2,583	10,958.6	-	287	1,406.4
Over-exertion	1	43	221.6	-	5	153.2
Struck by -						
Trees, limbs, logs	1	69	331.8	-	-	(a) 1.0
Poles	_	16	40.2	-	-	-
Other timber		372	1,542.2	-	11	31.2
Drums and barrels	-	80	327.0		4	12.8
Boxes, crates, cartons	_	87	273.6	_	6	17.0
Bricks and tiles	_	56	118.0	-	3	10.8
Earth, rock, sand	2	137	473.6	-	_	
Hand trucks, barrows, etc.	_	80	279.6	-	11	33.4
	3	1,359	5,020.2	_	68	239.6
Other objects	J.	1,509	0,020.2			200,0
Handling sharp objects -		181	407.2	_	9	32.8
Metal	_	79	181.0	_	28	58.4
Glass	-			_	11	33.4
Other sharp objects	_	107	225.6		1	1.0
Other	gens	32	68.4	-	1	1.0
Total	7	5,281	20,468.6	-	444	2,031.0
Hand tools					1	
The control of the co						
Hand operated -						
Hand operated -	_	39	91.2	-	_	_
State Date Committee Commi		39	2.0	-	-	
Hand operated - Axes, hatchets Blow torches	-	2 1				-
Hand operated - Axes, hatchets Blow torches Can openers		2	2.0			- - - -
Hand operated - Axes, hatchets Blow torches Can openers Cleavers, choppers		2 1	2.0 1.2			
Hand operated - Axes, hatchets Blow torches Can openers Cleavers, choppers Chisels		2 1 16	2.0 1.2 54.8		-	
Hand operated - Axes, hatchets Blow torches Can openers Cleavers, choppers Chisels Crowbars, pinchbars		2 1 16 22	2.0 1.2 54.8 54.6		-	- - - (a) 4.2
Hand operated - Axes, hatchets Blow torches Can openers Cleavers, choppers Chisels Crowbars, pinchbars Files		2 1 16 22 47	2.0 1.2 54.8 54.6 144.0		- - - - - - 1	(a) 4.2
Hand operated - Axes, hatchets Blow torches Can openers Cleavers, choppers Chisels Crowbars, pinchbars Files Hammers, mallets		2 1 16 22 47 9	2.0 1.2 54.8 54.6 144.0 25.0 472.2			
Hand operated - Axes, hatchets Blow torches Can openers Cleavers, choppers Chisels Crowbars, pinchbars Files Hammers, mallets Hooks		2 1 16 22 47 9 183 42	2.0 1.2 54.8 54.6 144.0 25.0 472.2 107.8	-		
Hand operated - Axes, hatchets Blow torches Can openers Cleavers, choppers Chisels Crowbars, pinchbars Files Hammers, mallets Hooks Knives	-	2 1 16 22 47 9 183 42 357	2.0 1.2 54.8 54.6 144.0 25.0 472.2 107.8 799.2		1 -	1.4
Hand operated - Axes, hatchets Blow torches Can openers Cleavers, choppers Chisels Crowbars, pinchbars Files Hammers, mallets Hooks Knives Needles	-	2 1 16 22 47 9 183 42 357 3	2.0 1.2 54.8 54.6 144.0 25.0 472.2 107.8		1 - 48	1.4
Hand operated - Axes, hatchets Blow torches Can openers Cleavers, choppers Chisels Crowbars, pinchbars Files Hammers, mallets Hooks Knives Needles Pens and pencils		2 1 16 22 47 9 183 42 357 3	2.0 1.2 54.8 54.6 144.0 25.0 472.2 107.8 799.2 4.4		1 - 48	1.4
Hand operated - Axes, hatchets Blow torches Can openers Cleavers, choppers Chisels Crowbars, pinchbars Files Hammers, mallets Hooks Knives Needles Pens and pencils Picks, pickaxes, hoes		2 1 16 22 47 9 183 42 357 3 -	2.0 1.2 54.8 54.6 144.0 25.0 472.2 107.8 799.2 4.4 —		1 - 48	1.4
Hand operated - Axes, hatchets Blow torches Can openers Cleavers, choppers Chisels Crowbars, pinchbars Files Hammers, mallets Hooks Knives Needles Pens and pencils Picks, pickaxes, hoes Pliers, pincers, tongs		2 1 16 22 47 9 183 42 357 3 - 18	2.0 1.2 54.8 54.6 144.0 25.0 472.2 107.8 799.2 4.4 - 119.6 14.8		1 - 48 5 - -	1.4 - 106.8 8.2 -
Hand operated - Axes, hatchets Blow torches Can openers Cleavers, choppers Chisels Crowbars, pinchbars Files Hammers, mallets Hooks Knives Needles Pens and pencils Picks, pickaxes, hoes Pliers, pincers, tongs Saws		2 1 16 22 47 9 183 42 357 3 - 18 4 32	2.0 1.2 54.8 54.6 144.0 25.0 472.2 107.8 799.2 4.4 - 119.6 14.8 97.2	-	1 -48 5 1	1.4 - 106.8 8.2 - - 2.0
Hand operated - Axes, hatchets Blow torches Can openers Cleavers, choppers Chisels Crowbars, pinchbars Files Hammers, mallets Hooks Knives Needles Pens and pencils Picks, pickaxes, hoes Pliers, pincers, tongs Saws Scissors and shears		2 1 16 22 47 9 183 42 357 3 - 18 4 32 6	2.0 1.2 54.8 54.6 144.0 25.0 472.2 107.8 799.2 4.4 - 119.6 14.8 97.2 18.6		1 - 48 5 - -	1.4 - 106.8 8.2 -
Hand operated - Axes, hatchets Blow torches Can openers Cleavers, choppers Chisels Crowbars, pinchbars Files Hammers, mallets Hooks Knives Needles Pens and pencils Picks, pickaxes, hoes Pliers, pincers, tongs Saws Scissors and shears Screwdrivers		2 1 16 22 47 9 183 42 357 3 - 18 4 32 6 7	2.0 1.2 54.8 54.6 144.0 25.0 472.2 107.8 799.2 4.4 - 119.6 14.8 97.2 18.6 11.6		1 -48 5 1	1.4 - 106.8 8.2 - - 2.0
Hand operated - Axes, hatchets Blow torches Can openers Cleavers, choppers Chisels Crowbars, pinchbars Files Hammers, mallets Hooks Knives Needles Pens and pencils Picks, pickaxes, hoes Pliers, pincers, tongs Saws Scissors and shears Screwdrivers Shovels and spades		2 1 16 22 47 9 183 42 357 3 - 18 4 32 6 7	2.0 1.2 54.8 54.6 144.0 25.0 472.2 107.8 799.2 4.4 - 119.6 14.8 97.2 18.6 11.6 282.4		1 -48 5 1 4 	1.4 - 106.8 8.2 - - 2.0 9.6
Hand operated - Axes, hatchets Blow torches Can openers Cleavers, choppers Chisels Crowbars, pinchbars Files Hammers, mallets Hooks Knives Needles Pens and pencils Picks, pickaxes, hoes Pliers, pincers, tongs Saws Scissors and shears Screwdrivers		2 1 16 22 47 9 183 42 357 3 - 18 4 32 6 7	2.0 1.2 54.8 54.6 144.0 25.0 472.2 107.8 799.2 4.4 - 119.6 14.8 97.2 18.6 11.6		1 -48 5 1	1.4 - 106.8 8.2 - - - 2.0

No. 8 - FATAL AND NON-FATAL ACCIDENTS: INDIVIDUAL ACCIDENT FACTOR AND TIME LOST, 1968-69 (continued)

		Male	S		Femal	es
Accident factor		Non-fatal		Fatal	Non-fatal	
	Fatal	No.	Time lost	Fatal	No.	Time lost
Hand tools (continued) Power operated -			weeks			weeks
Abrasive, sanding, polishing, etc.	-	51	97.4	0000		
Chisels	***	1	1.4	0000	_	-
Drills, jack-hammers, etc.	-	76	241.4	_		_
Knives	_	4	13.4	desco.	4	10.6
Riveters		3	23.4		1	2.6
Saws		50	135.4		-	_
Screwdrivers	-	1	1.0	-	-	-
Soldering irons		_	-		-	_
Explosive-powered fasteners		2	4.6	_	_	-
Electric welders	-	64	107.8	design (_	_
Oxy torches	-	58	118.0	-		
Other	00	25	106.2	_	7	11.4
Total	done	1,318	3,520.2	_	81	186.6
Miscellaneous Animals and insects Physical causes - Cold Compressed air Exposure (to rain, wind, etc.) Heat (furnaces, weather, etc.) Immersion Radiation (not burns from) Vibration Other physical causes Pressure vessels	1 1	218 - 1 3 4 3 2 3 27 17	810.0 - 1.2 12.4 7.0 23.8 2.4 22.2 78.0 89.2	-	11 - - - - - 9 3	69.2
Other - Doors, windows, gates, etc. Flying particles Other and unspecified	g.ma g.ma	74 151 117	203.8 311.2 413.0		19 1 25	31.2 1.8 111.2
Total	2	620	1,974.2	_	68	247.6
GRAND TOTAL	27	12,559	48,160.8	1	1,300	5,275.4

No. 9 - NON-FATAL ACCIDENTS: DURATION OF TIME LOST, 1968-69

	Ma	les	Fem	ales	Persons	
Time lost	No.	Time lost	No.	Time lost	No.	Time lost
		weeks		weeks		weeks
1 week but under 2 week	s 6,458	8,176	675	853	7,133	9,029
2 weeks but under 4 week	s 3,365	8,816	355	919	3,720	9,735
4 weeks but under 6 week	s 1,078	5,087	104	483	1,182	5,570
6 weeks but under 8 week	s 576	3,844	54	368	630	4,212
8 weeks but under 13 week	s 645	6,318	58	578	703	6,896
13 weeks but under 26 week	s 310	5,301	34	582	344	5,883
26 weeks but under 52 week	s 97	3,425	14	467	111	3,892
52 weeks but under 104 week	s 25	1,788	3	182	28	1,969
104 weeks but under 156 week	s 4	531	3	398	7	929
156 weeks and more	1	177	-	_	1	177
Reopened claims (a)	_	4,697	_	446		5,143
Total	12,559	48,161	1,300	5,275	13,859	53,436

⁽a) Additional time lost which cannot be allocated to appropriate groups. The number of reopened claims reported was 3,779.